

ABSTRACT

The invention relates to an AS pressure die cast alloy, in particular for use as thermally stressed subassembly parts in the motor vehicle industry, whose Al content lies between that of the AS21 and AS41 alloys. The invention also relates to a method for producing a subassembly part from an alloy of this type, in which said part is quenched in water after casting, or after the die casting mould has been opened.